EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	215	injection adj (molding molded) and ethylene with butene and (bimodal multimodal) and second adj3 (stage reactor polymerization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/21 06:23
L2	1120	injection adj mold$4 and ethylene with butene and ethylene with(hexene pentene olefin octene heptene decene) and ((high higher) adj molecular adj weight hmw)same ((low lower) adj molecular adj weight lmw)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:23
L3	186	L2 and (molecular adj weight adj distribution polydispersity mwd) and density and (bimodal multimodal)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:23
L4	186	L1 and ("525"/$.ccls. "526"/$.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:23
L5	96	L3 not L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:23
L6	51	L5 and (@ad<"20030722" @rlad<"20030722")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:23
L7	37	L6 and ("525"/$.ccls. "526"/$.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:23

L8	1190	injection adj mo$1ld$4 and ethylene with butene and ethylene with(hexene pentene olefin octene heptene decene) and ((high higher) adj molecular adj weight hmw)same ((low lower) adj molecular adj weight lmw)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:23
L9	10	L8 and (molecular adj weight adj distribution polydispersity mwd) and density and (bimodal multimodal)and ("525"/$.ccls. "526"/$.ccls.) and (@ad<"20030722" @rlad<"20030722")not (L4 L7)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:23
L10	10	L8 and (molecular adj weight adj distribution polydispersity mwd mw adj mn "m.sub.w" adj "m.sub.n") and density and (bimodal multimodal) and ("525"/$.ccls. "526"/$.ccls.)and (@ad<"20030722" @rlad<"20030722")not (L4 L7)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:31
L11	0	10 not 9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:32
L12	103	injection adj mo$1ld$4 and ethylene with butene and ethylene with(hexene pentene olefin octene heptene decene dodecene) and (molecular adj weight adj distribution polydispersity mwd mw adj mn "m.sub.w" adj "m.sub.n") and density and (bimodal multimodal) and ("525"/$.ccls. "526"/$.ccls.)and (@ad<"20030722" @rlad<"20030722")not (L4 L7 I9)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 06:35
L13	1	(FELL-H$.in. WALTER-P$.in. borealis.as.) and (injection and ethylene and butene and (hexene pentene olefin octene heptene decene) and (bimodal multimodal) and (molecular adj weight lmw)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 07:19

| L14 | 1 | (FELL-H$.in. WALTER-P$.in. borealis.as.) and (injection and ethylene and butene and (hexene pentene olefin octene heptene decene) and ((high higher) adj molecular adj weight hmw)and ((low lower) adj molecular adj weight lmw)).clm. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/02/21 07:20 |
| L15 | 1 | (FELL-H$.in. WALTER-P$.in. borealis.as.) and (injection and ethylene and butene and (hexene pentene olefin octene heptene decene) and (bimodal multimodal)).clm. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/02/21 07:20 |

2/21/2008 7:21:42 AM
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